

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Title : Performance and Flow Analysis Method of Communication Networks  
Inventors : Pierre Germain and Philippe Nicolai  
Patent No : 6,900,822 § Issued : May 31, 2005  
Serial No : 09/923,567 § Filed : August 7, 2001  
Docket : 149-0017US § Confirmation No. : 3091

# REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner:

Upon review of the above-identified patent, typographical errors on the part of the Patent Office have been detected. Correction is respectfully requested as per the attached Certificate of Correction.

With respect to the correction on the bibliographic page and column 1, item number 75 line2 (Second Inventor Name), the inventor's name has been correctly spelled in all correspondence sent to the PTO and during publication the PTO appears to have inserted a 'L' instead of an "I."

Pursuant to 35 U.S.C. 254 and 37 C.F.R. 1.322, no fees are believed to be due. If this is incorrect, the Commissioner is authorized to deduct the necessary charges from Deposit Account 501922/149-0017US.

May 8, 2006 /Coe F. Miles/  
Date Coe F. Miles  
Reg. No. 38,559  
Email: cmiles@counselIP.com  
Wong, Cabello, Lutsch, Rutherford & Brucculeri, L.L.P.  
20333 SH 249, Suite 600  
Houston, Texas 77070  
Voice: 832-446-2418  
Mobile: 713-502-5382  
Facsimile: 832-446-2458